Lattice Doors

G

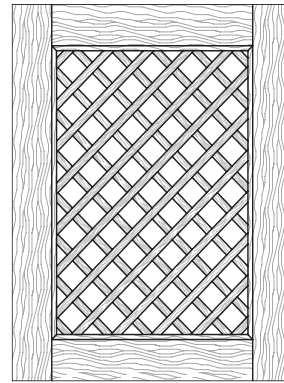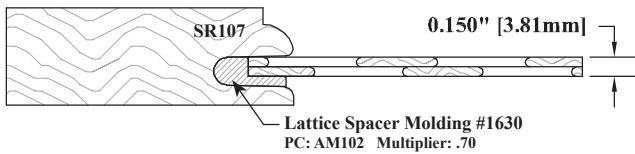**Lattice Door with CPL100**

½" x ½" Over Lapped Lattice Openings.
Slat Width = $^7/_{16}$" (0.4606")

SR107

0.150" [3.81mm]

Lattice Spacer Molding #1630
PC: AM102   Multiplier: .70

Lattice Door with CPL200

1" x 1" Half Lapped Lattice Openings
Slat Width = ⅜" (0.375")

SR107

0.218" [5.54mm]
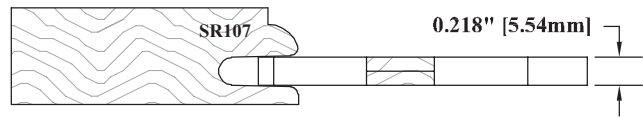
Lattice Sheet Stock
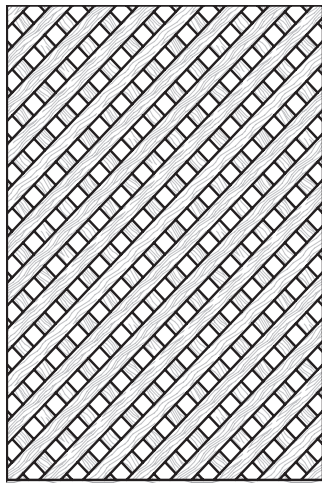
CPL100

½" x ½" Over Lapped Lattice Openings.
Slat Width = $^7/_{16}$" (0.4606")
Sheet Size = 23⅝" x 47¼"
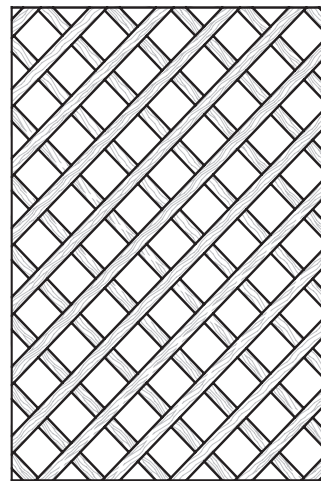
CPL200

1" x 1" Half Lapped Lattice Openings
Slat Width = ⅜" (0.375")
Sheet Size: 24" x 36"

Lattice Door & Lattice Sheet Stock Notes

1)	**Pricing**	Please see *Section G5* of the **Wholesale Pricing Catalog**.
2)	**Stile & Rail Profiles**	Doors with Lattice Center Panels can be produced using all stile and rail profiles, in almost any door style.
3)	**Lattice Pattern**	Only available with a diagonal lattice pattern, in the wood species and grades noted in *Section G5* **Wholesale Pricing Catalog**.
4)	**Finishing**	Finishing is available, with the exception of Flow Pen Glazing, which is not an option.
5)	**Wood Species**	Natural White Oak lattice may be used with Select Red Oak stiles and rails.
6)	**Lattice Spacer Molding**	When choosing a Lattice door with the **CPL100** lattice center panel, **Lattice Spacer Molding #1630** is used to help secure the lattice in the door frame. This molding is not needed when using the **CPL200** lattice center panel.